

10526974

Searches for User *gverbitsky* (Count = 46866)

Queries 46817 through 46866.

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Next	Oldest
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S #	Updt	Database	Query
S46866	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. and (phase near transition or temperature or transition near point or m near point or boil43 near point)) and (ph
S46865	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. and (phase near transition or temperature or transition near point or m near point or boil43 near point) and (pha (flow\$3 or flux)
S46864	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. and (phase near transition or temperature or transition near point or m near point or boil43 near point)) and (ph
S46863	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls.) and (phase near transition (temperature or transition near point or m near point or boil43 near point)
S46862	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. and (dew or humidity)) and
S46861	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls.) and (dew or humidity)
S46860	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	374/\$.ccls.
S46859	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((dew point or liquid near gas or phase n near meter or flux near meter or heat flow detector or heat flow gauge or heat flow meter or thermal flow meter or thermal f flow transducer or thermal flow sensor o heat flux meter or heat flux sensor or hez flux detector or heat flux gauge)) and (p
S46858	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((dew point or liquid near gas or phase n near meter or flux near meter or heat flow detector or heat flow gauge or heat flow meter or thermal flow meter or thermal f flow transducer or thermal flow sensor o heat flux meter or heat flux sensor or hez

<u>S46857</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	flux detector or heat flux gauge)) and (p (dew point or liquid near gas or phase ne near meter or flux near meter or heat flow detector or heat flow gauge or heat flow meter or thermal flow meter or thermal f flow transducer or thermal flow sensor o heat flux meter or heat flux sensor or hea flux detector or heat flux gauge)
<u>S46856</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(dew point or liquid near gas) same (flow meter or heat flow sensor or heat flow de or heat flow transducer or heat flow mete or thermal flow detector or thermal flow flow sensor or thermal flow gauge or hea sensor or heat flux transducer or heat flu gauge)
<u>S46855</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	((374/16,29,27,28,30,135)! [CCLS] and (near meter or heat flow sensor or heat fl gauge or heat flow transducer or heat flo meter or thermal flow detector or therma thermal flow sensor or thermal flow gau heat flux sensor or heat flux transducer o heat flux gauge)) and (phase near shift\$ ((374/16,29,27,28,30,135)! [CCLS]) and near meter or heat flow sensor or heat fl gauge or heat flow transducer or heat flo meter or thermal flow detector or therma thermal flow sensor or thermal flow gau heat flux sensor or heat flux transducer o heat flux gauge)
<u>S46854</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	((374/16,29,27,28,30,135)! [CCLS]) and near meter or heat flow sensor or heat fl gauge or heat flow transducer or heat flo meter or thermal flow detector or therma thermal flow sensor or thermal flow gau heat flux sensor or heat flux transducer o heat flux gauge)
<u>S46853</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	(374/16,29,27,28,30,135)! [CCLS]
<u>S46852</u>	<u>U</u>	USPT	6847913.pn.
<u>S46851</u>	<u>U</u>	USPT	4129125.pn.
<u>S46850</u>	<u>U</u>	PGPB	20050165323
<u>S46849</u>	<u>U</u>	PGPB	20040260167
<u>S46848</u>	<u>U</u>	USPT	4572197.pn.
<u>S46847</u>	<u>U</u>	USPT	4135497.pn.

<u>S46846</u>	<u>U</u>	USPT	4952033.pn.
<u>S46845</u>	<u>U</u>	USPT	6759793.pn.
<u>S46844</u>	<u>U</u>	PGPB	20020180384
<u>S46843</u>	<u>U</u>	PGPB	20020133299
<u>S46842</u>	<u>U</u>	PGPB	20040103111
<u>S46841</u>	<u>U</u>	USPT	5433197.pn.
<u>S46840</u>	<u>U</u>	USPT	6837615.pn.
<u>S46839</u>	<u>U</u>	PGPB	20030142723
<u>S46838</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. and (phase transition or trans point or dew point or boiling point or ph temperature)) and (phase near5 shift\$3 r
<u>S46837</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. and (phase transition or trans point or dew point or boiling point or ph temperature)) and (phase near shift\$3 ne
<u>S46836</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls.) and (phase transition or tra point or dew point or boiling point or ph
<u>S46835</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	374/\$.ccls.
<u>S46834</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	((374/57,185,183,208,142,144,179,45;33 [CCLS] and (resist\$4 or wiring or condu substrate or flexible near circuit board)
<u>S46833</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	((374/57,185,183,208,142,144,179,45;33 [CCLS]) and (resist\$4 or wiring or cond
<u>S46832</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	(374/57,185,183,208,142,144,179,45;33 [CCLS]
<u>S46831</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	((338/22R,25,28;374/185)! [CCLS]) and or flexible near circuit board)